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LETTER FROM SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL  
CONTROL APPROVING INTERIM MEASURES WORK PLAN FOR AREA OF CONCERN 709  
(AOC 709) ZONE H CNC CHARLESTON SC

5/22/2001

SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL



2600 Bull Street  
Columbia, SC 29201-1708

May 22, 2001

CERTIFIED MAIL

Matthew Humphrey  
Caretaker Site Office  
NAVFACENGCOM, Southern Division  
P. O. Box 190010  
North Charleston, SC 29419-9010

Re: Interim Measures Work Plan (PCBs Delineation Sampling and Soil Removal) for AOC 709H (Grid Areas G7 & G38) located in Zone H of the Charleston Naval Complex, SCO 170 022 560, Revision 0, dated April 2001, received May 7, 2001.


Dear Mr. Humphrey:

The South Carolina Department of Health and Environmental Control (Department) has reviewed the above referenced document according to applicable State and Federal Regulations, and the Charleston Naval Complex Hazardous Waste Permit, effective September 17, 1998. Based on this review the Department approves the referenced interim measures work plan. The referenced document proposes the soil excavation goal based on the industrial land use. Therefore, the Navy should note that land use controls will be a part of final corrective action for this site. The Department recommends that the Navy evaluate the long-term cost and effectiveness for achieving the unrestricted land use if the proposed action is the only corrective action proposed for this site.

Further, the CNC should note that the Department's approval is based on the information provided to date. Any new information found to be contradictory may require further action.

Should you have any questions regarding this issue, please contact Mihir Mehta at (803) 896-4088 or Paul Bergstrand at (803) 896-4016.

Sincerely,

  
David Scaturo, PE, PG  
Manager, Corrective Action Engineering Section  
Division of Waste Management  
Bureau of Land & Waste Management

cc: Paul Bergstrand, Hydrogeology  
Rick Richter, Trident EQC  
Rob Harrell, SOUTHDIV  
Dann Spariosu, EPA Region IV  
Dean F. Williamson, CH2MHILL/JONES  
Gary Foster, CH2MHILL/JONES